

RULE-MAKING ORDER

CR-103P (May 2009) (Implements RCW 34.05.360)

Agency: Washington State Department of Ecology AO #15-14

Permanent Rule Only

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Effective date of rule:	·					
Permanent Rules						
Other (specify) (If less than 31 days after filing, a specific finding under RCW 34.05.380(3) is required and should be						
stated below)	, , ,					
Any other findings required by other provisions of law as pro	econdition to adoption or effectiveness of rule?					
Yes No If Yes, explain:						
Purpose:						
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Chapter 173-186 WAC establishes oil spill contingency plan, drill						
inspection of records for owners and operators of railroads required in the control of the contr						
RCW, and for the response contractors that support the impleme						
requires railroads to develop and maintain contingency plans app						
ensure that environmental and economic damages from oil spills						
through immediate notifications of spills and threats of spills, coo						
equipment, and personnel trained to respond to incidents in a rap						
requires regularly scheduled oil spill drills to test and strengthen to	the plans through implementation.					
Citation of existing rules affected by this order:						
Repealed:						
Amended:						
Suspended:						
Statutory authority for adoption: RCW 90.56.210						
Other authority :						
PERMANENT RULE (Including Expedited Rule Making)						
Adopted under notice filed as WSR 16-08-117 on April 6, 20	16					
Adopted under notice filed as WSK 10-00-117 on April 6, 20	<u>10</u> .					
Describe any changes other than editing from proposed to ac	Hontod vorsion: Soo Attachment A					
Describe any changes other than eating from proposed to ac	aopteu version. See Attachment A					
If a preliminary cost-benefit analysis was prepared under RC	W 34.05.328, a final cost-benefit analysis is available by					
contacting:						
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Date adopted: 8/31/16						
Date adopted: 0/31/10	CODE REVISER USE ONLY					
NAME (TYPE OR PRINT)	OFFICE OF THE CODE REVISER					
Maia D. Bellon	STATE OF WASHINGTON					
	FILED					
SIGNATURE						
,	DATE: August 31, 2016					
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$U = U \wedge $	WSR 16-18-052					
Director, Department of Ecology	11011 10 10-002					
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If any category is left blank, it will be calculated as zero. No descriptive text. Note:

Count by whole WAC sections only, from the WAC number through the history note.

The number of sections adopted in o	rder to co	mply with	:			
Federal statute:	New		Amended		Repealed	
Federal rules or standards:	New		Amended		Repealed	
Recently enacted state statutes:	New	<u>36</u>	Amended		Repealed	
he number of sections adopted at th	ne reques	et of a none	governmental er	ntity:		
	New		Amended		Repealed	
The number of sections adopted in th	ne agency New	/'s own ini 	tiative: Amended		Repealed	
The number of sections adopted in o		arify, strea		ı agency p		
	New		Amended		Repealed	
The number of sections adopted usin	ıg:					
Γhe number of sections adopted usin Negotiated rule making:	g: New		Amended		Repealed	
•	•		Amended Amended		Repealed Repealed	

Describe any changes other than editing from proposed to adopted version:

Other than minor edits for clarity, the following changes were made:

- A definition for the term "planning standards" has been added to the definition section, WAC 173-186-040.
 The paragraph describing the context of a planning standard has been moved to WAC 173-186-300 for greater clarity.
- The word "local" was added to the paragraph describing coordination of spills responses to more fully reflect the state's emergency response planning structure.
- The definition of "Rail Classification" was deleted after changes were made to WAC 173-186-120 which eliminated the need to use this term in the rules.
- Minor clarifying changes were made to WAC 173-186-100 to better reflect that a single integrated railroad
 plan may be submitted on behalf of a group of rail operators, and that the plan could be submitted by either
 an owner, an operator, or a primary response contractor.
- No change was made to the definition of worst case spill volume involving the entire number of railcars; however, a change was made to the portion of the definition that allows a railroad to submit an alternative calculation for consideration, which is permitted by statute.
- Several changes were made to the phase-in section, WAC 173-186-120.
 - o In the interim while a full plan is being developed, rail operators will provide either a federal oil spill plan or a letter containing key information to demonstrate the ability to respond to spills;
 - A process is defined for managing a plan submittal if there is a rail operating area where Geographic Response Plans (GRPs) do not yet exist;
 - The phase-in time for purchasing equipment if that is necessary after initial plan review by Ecology was shortened; and
 - A paragraph relating to rail operators that may move oil in the future (not currently subject to regulation) was moved to WAC 173-186-420 where it is more appropriately located because it is not a phase-in for the current rules.
- A minor clarification change was made to WAC 173-186-140 to indicate that the reference is to oil products and not "any" products, which could be interpreted broadly.
- A change was made to WAC 173-186-200 to indicate that all rail operators, not limited to those transporting biological oils, may use the boilerplate plan that will be posted on the ecology website.
- Several changes were made to WAC 173-186-220, primarily clarifying edits. This section was clarified to
 describe the process for protecting the environment in areas where GRPs do not yet exist.
- The equipment planning standards in WAC 173-186-310 were adjusted to be aligned, and in proportion with, the planning standards for facilities, pipelines and vessels.
- It was clarified in WAC 173-186-320 that the equipment maintenance procedures apply to oil spill response equipment and not to other types of railroad equipment.
- The requirement to have access to equipment capable of responding to oils that sink or submerge was expanded to all crude oils since many types of crude oils will sink under certain conditions, whether they are classified as Group 5 oils or not.
- An addition to WAC 173-186-430 was made to require a public comment period for permanent significant changes to approved plans.
- The drill core components listed in WAC 173-186-520 were modified to reflect recent changes in the federal National Preparedness for Response Exercise Program guidelines, published in 2016.